● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : _10/006,054_	**Examiner :** _D. TON_	**GAU :** _2666_	
From: _R. Mitchell_	**Location:** (IDC) FMF FDC	**Date:** _7/7/05_	

Tracking #: _611 2145_   **Week Date:** _6/6/05_

DOC CODE	DOC DATE	MISCELLANEOUS
☐ 1449	_____	☐ Continuing Data
☐ IDS	_____	☐ Foreign Priority
☒ CLM	_12/6/2001_	☐ Document Legibility
☐ IIFW	_____	☐ Fees
☐ SRFW	_____	☐ Other
☐ DRW	_____	
☐ OATH	_____	
☐ 312	_____	
☐ SPEC	_____	

[RUSH] MESSAGE:
ORIGINAL CLAIM 28 IS INCOMPLETE. IT ENDS WITH A
SEMICOLON.

THANK YOU
RM

[XRUSH] RESPONSE:
Corrected

See Attachment

INITIALS: _KT_

NOTE: This form will be included as part of the official USPTO record, with the Response
document coded as XRUSH.
REV 10/04

1 24. The microflow classification structure of claim 19, wherein the packet discard

2 time substructure comprises a value of less than 500 milliseconds.

1 25. The microflow classification structure of claim 19, wherein the weighting factor

2 substructure comprises a value of zero.

1 26. The microflow classification structure of claim 19, wherein the weighting factor

2 substructure comprises a value comprised of a percentage of available bandwidth in the network.

1 27. The microflow classification structure of claim 19, wherein the buffer value for

2 the delay variation substructure is a time value less than 200 milliseconds.

1 28. The microflow classification structure of claim 19, further comprising a

microflow timeout period substructure configured to provide a predetermined value for a

duration to detect a microflow termination.

 29. The microflow classification structure of claim 28, wherein the predetermined

2 value for the microflow timeout period substructure comprises is less than 32 seconds.